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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1 of 8

<i>Complete if Known</i>		REC
Application Number	09/472,232	
Filing Date	December 27, 1999	
First Named Inventor	Jacques DUMAS et al.	DEC 28
Group Art Unit	1624	
Examiner Name	Deepak R. Rao	TECH CENT
Attorney Docket Number	BAYER 9C1	

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
VDR		JP	54-032468			9-3-1979		
		EP	0405233A1			1-2-91		
		EP	0379915A1			8-1-90		
		EP	0381987A1			8-16-90		
		EP	0380048A2			8-1-90		
		EP	0264904A2			4-27-88		
		EP	0359148A1			3-21-90		
		EP	0233559B1			8-26-87		
		EP	0230400A2			7-29-87		

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Signature**

Ronald L. G.

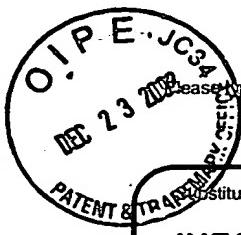
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 8

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Application Number	09/472,232
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First Named Inventor	Jacques DUMAS et al.
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
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DR		Publication No. US 2002/0065296 A1, Publication Date: May 30, 2002, Dumas et al.	
		Publication No. US 2002/0062763 A1, Publication Date: May 30, 2003, Macholdt et al.	
		Publication No. US 2002/012831 A1, Publication Date: September 21, 2002, Widdowson et al.	
		Publication No. US 2002/0082255 a1, Publication Date: June 27, 2002, Eastwood	
		Caplus 113:106314, Abstract of JP 2022650, Silver halide color photographic material containing a cyan coupler of 2-ureido-phenol type to improve dye developability and remove leuco cyan dye, Noboru Mizukura et al. January 25, 1990.	
		Caplus 113:142130, Abstract of JP 2023337, Silver halide photographic material containing phenolic cyan coupler a colorless cyan coupler, Toshihiko Yagi et al., January 25, 1990.	
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		Caplus 126:166148, "Inhibitors of coenzyme A-independent transacylase induce apoptosis in human HL-60 cells", James D. Winkler et al., J. Pharmacol. Exp. Ther. pp. 956-966, 1996.	
✓		Caplus 98:78152, Abstract of JP 57185219, "Antitumor benzophenone derivatives", November 15, 1982.	

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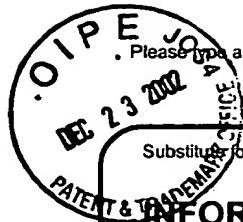
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Group Art Unit	1624
Examiner Name	Deepak R. Rao

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VSL		EP	0192263B1		8-27-1986		
		EP	0107214A1		5-2-1984		
		WO	0047577		8-17-2000		
		WO	99/21835		5-6-1999		
		WO	99/24635		5-6-1999		
		WO	00/41698		7-20-2000		
		WO	00/42012		7-20-2000		
		WO	01/36403A1		5-25-2001		
		WO	96/13632		5-9-1996		
		WO	99/20617		4-29-1999		
		WO	96/13632		5-9-1996		
✓		WO	02/24635A2		3-28-2002		
		IR	26555		1/2000		
VSL		LB	6124		1/2000		

**Examiner
Signature**

Amrit Singh

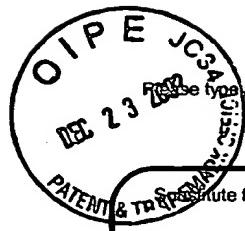
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Sheet

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Application Number	09/472,232
Filing Date	December 27, 1999
First Named Inventor	Jacques DUMAS et al.
Group Art Unit	1624
Examiner Name	Deepak R. Rao
Attorney Docket Number	BAYER 9C1

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
DR		Caplus 72:79046, Abstract of CH 479557, "Tubercostatic and cancerostatic polybasic ureas", Dr. A. Wander, October 15, 1969.
		Caplus 125:245169, "Production of murine monoclonal antibodies against sulcofuron and flucofuron by in vitro immunization", G. A. Bonwick et al., J. Immunol. Methods, pp. 163-173, 1996.
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		Caplus 131:58658, "Inhibition of raf kinase using symmetrical and unsymmetrical substituted diphenyl ureas", Miller, Scott, July 1, 1999.
		Caplus 131:87909y, "Inhibition of p38 kinase activity using substituted heterocyclic ureas", Jacques Dumas, July 1, 1999.
		Caplus 131:73649b, "Preparation of pyrazolyl aryl ureas and related compounds as p38 kinase inhibitor", Jacques Dumas, July 1, 1999.
		Joseph V. Simone, "Cecil Textbook of Medicine", 20th Edition, Vol. 1, 2-3-1997, pp. 1004-1010.
		Cesar Raposo et al., "Catalysis of Nucleophilic Addition of Pyrrolidine to 2-(5H)-Furanone through Chromenone Cleft-Type Receptors", Vol. 37, No. 38, pp. 6947-6950, 1996.
		Jacqueline E. van Muijlwijk-Koezen et al., "Isoquinoline and Quinazoline Urea Analogues as Antagonists for the Human Adenosine A ₃ Receptor", J. Ed. Chem. 2000, 43, pp. 2227-2238, January 3, 2000.
		Jacques Dumas et al., "1-Phenyl-5-pyrazolyl Ureas: Potent and Selective p38 Kinase Inhibitors", Bioorganic & Medicinal Chemistry Letters, pp. 2051-2054, May 2, 2000.
		Robert W. Carling et al., "1-(3-Cyanobenxylpiperidin-4-yl)-5-methyl-4-phenyl-1,3-dihydroimidazol-2-one: A Selective High-Affinity Antagonist for the Human Dopamine D ₄ Receptor with Excellent Selectivity over Ion Channels", J. Med. Chem., 1999, 42, pp. 2706-2715.
↓		Abstract WO 9822103, May 28, 1998, John Philip Hedge et al.

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DR		Abstract of DE 3305866A1, August 29, 1984, Dr. Acker Rolf-Dieter et al.	
/		Abstract of EP 4931(equivalent 4,240,820), K. Dickore et al. (1980)	
		Dumas, J.. "CAS Structure," May 6, 1997, pages 1-29	
		Scott,Bill, "Substructure (Patent Families)", August 11, 1997, pages 1-19.	
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		Abstract of EP 116,932 (1984)	
		Abstract of EP 676,395 (1995)	
		Abstract of EP 202,538 (1986)	
↓		Abstract of EP 16,371 (1980)	

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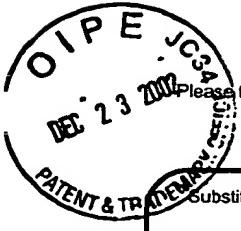
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Sheet 6 of 8

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Group Art Unit	1624
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	AO	A "Notice of References Cited" from the USPTO for U.S. application 09/777,920.	
	AP	A "Notice of References Cited" from the USPTO for U.S. application 09/948,915.	
	AQ	A "Notice of References Cited" from the USPTO for U.S. application 10/042,226.	
	AR	A "Notice of References Cited" from the EPO for European application EP-98/963809.	
	AS	Supplemental search report from the EPO for European application EP-98/963810.	
	AT	Supplemental search report from the EPO for European application EP-98/965981.	
	AU	Supplemental search report from the EPO for European application EP-00/903239.	
	BA	International search report for International Application No. PCT/US98/10375.	
	BB	International search report for International Application No. PCT/US98/10376.	

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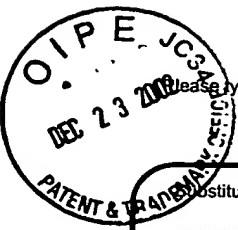
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	BD	International search report for International Application No. PCT/US98/26079.	
	BE	International search report for International Application No. PCT/US98/26080.	
	BF	International search report for International Application No. PCT/US98/26081.	
	BG	International search report for International Application No. PCT/US98/26082.	
	BH	International search report for International Application No. PCT/US98/24265.	
	BL	International search report for International Application No. PCT/US00/06648.	
	BJ	International search report for International Application No. PCT/US00/00768.	
	BK	International search report for International Application No. PCT/US02/12064.	
	BL	International search report for International Application No. PCT/US02/12066.	
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